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(Not for submission under 37 CFR 1.99)

Application Number		10677708
Filing Date		2003-10-02
First Named Inventor	Stoller	
Art Unit	1616	
Examiner Name	Pryor	
Attorney Docket Number	189341/SOR028	

**U.S. PATENTS**

Examiner Initial*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	6361999		2002-03-26	Lin, et al	

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**U.S. PATENT APPLICATION PUBLICATIONS**

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	1	99/49728	WO		1999-10-07	Kobe Natural Products & Chemicals Co., Ltd.		<input type="checkbox"/>
	2	00/005954	WO		2000-02-10	Stoller Enterprises, Inc.		<input type="checkbox"/>

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Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>5</sup>
	1	BERNIER, et al. Physiological Signals That Induce Flowering. The Plant Cell, October 1993, Vol 5, pg 1147-1155. American Society of Plant Physiologists.	<input type="checkbox"/>
	2	COENEN, et al. Auxin-cytokinin Intersections in Higher Plants: Old Problems and New Tools. Trends in Plant Science, September 1997, Vol 2(9) p. 351-356. Elsevier Science Ltd.	<input type="checkbox"/>
	3	Kirillova I.G., et al. Effects of Ambiol and 2-chlorethylphosphonic Acid on the Contents of Phytohormones in Potato Leaves and Tubers." March 2003. Prikladnaya Biokhimiya I Mikrobiologiya, Vol. 39, No. 2, pp 237-241. Orel State University [ABS]	<input type="checkbox"/>
	4	MOHR, et al. Physiology of Hormone Action, Chapter 23 in Plant Physiology. Springer 1995, pg 383-408.	<input type="checkbox"/>
	5	Nath et al. Propagation of Certain Bamboo Species From Chemically Treated Culm Cuttings, Indian Journal of Forestry, 1986, Vol. 9 no. 2, pp. 151-156.	<input type="checkbox"/>
	6	Ono, E.O., Rodrigues, J.D., and do Pinho, S.Z. Interactions Between Auxins And Boric Acid In The Rooting Of Stem Cuttings of Coffea Arabica L. CV Mundo Novo. Scientia Agricol (Piracicaba, Brazil), 1992, Vol. 49 (Numero Espec.), 23-27	<input type="checkbox"/>
	7	Ono, E.O., Niumachi, Pilott, J.D., and of Pinho, S.Z. Interactions Between Auxins And Boric Acid In The Rooting Of Stem Cuttings of Coffea Arabica L. CV Mundo Novo. Scientia Agricol (Piracicaba, Brazil), 1992, Vol. 49 (Numero Espec.), [Apparent English equivalent of Ono, E.O., Rodrigues, J.D., and do Pinho, S.A. referenced above]	<input type="checkbox"/>
	8	Ono, E.O., Rodrigues, J.D., Rodgues, S.D. Interactions Between Auxins and Boron in the Rooting of Camellia Japonica Cuttings. Revista Brasileira de Fisiologia Vegetal. 1992, Vol. 4(2):107-112.	<input type="checkbox"/>
	9	Romanov, et al. Effect of Indole-3-acetic acid and Kinetin on Tubersation Parameters of Different Cultivars and Transgenic Lines of Potato in vitro. Plant Growth Regulation, Vol. 32, no. 2-3, November 2000, pp 245-251. Kluwer Academic Publishers.	<input type="checkbox"/>
	10	Trifu et al. The Effect of the Complex Treatment With Cobalt-60 Emitted Gamma Rays, Beta Indoleacetic Acid (IAA) and Boron on RNA Dynamics in Corn, Contributii Botanice, 1977, 183-189.	<input type="checkbox"/>

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11	Trifu et al. The Effect of the Complex Treatment With Cobalt-60 Emitted Gamma Rays, Beta Indoleacetic Acid (IAA) and Boron on RNA Dynamics in Corn, Contributii Botanice, 1977, 183-189. [English Abstract only]	<input type="checkbox"/>
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